

XLVI.—*Description of a new Cyprinid Fish of the Genus Labeo from the Transvaal.* By G. A. BOULENGER, F.R.S.

*Labeo Ruddi.*

Body strongly compressed, its depth  $3\frac{2}{3}$  to 4 times in total length; length of head  $4\frac{1}{3}$  to  $4\frac{1}{2}$  times in total length. Snout rounded,  $\frac{1}{3}$  length of head; eye perfectly lateral,  $4\frac{1}{2}$  times in length of head; interorbital width half length of head; mouth rather small, its width  $3\frac{1}{2}$  times in length of head; lips without transverse plicæ, with a fringe of conical papillæ; rostral lobe not fringed; no barbels. Dorsal III 9-10, upper edge concave, last simple ray as long as or a little shorter than head; its distance from caudal equals its distance from anterior border of eye. Anal III 5. Pectoral a little shorter than head. Ventral below middle of dorsal. Caudal peduncle once and  $\frac{1}{3}$  to once and  $\frac{1}{2}$  as long as deep. Scales 40-41  $\frac{8\frac{1}{2}}{8\frac{1}{2}}$ , 5 between lateral line and ventral, 18-20 round caudal peduncle. Dark olive-brown above, whitish beneath.

Total length 210 mm.

Four specimens from the Klein Letaba, tributary of the Olifant River (Limpopo System), obtained along with *L. Rose*, Stdr., and *L. Darlingi*, Blgr., by Mr. Claud Grant (Rudd Expedition to S. Africa) in August 1905.

XLVII.—*Descriptions of Two new African Lizards of the Genus Latastia.* By G. A. BOULENGER, F.R.S.

*Latastia Johnstoni.*

Head small, rather elongate; snout obtusely pointed. Two superposed postnasals; frontal narrowed posteriorly, grooved anteriorly; two large supraoculars, with a few small shields in front and behind and a series of granules between them and the supraciliaries; interparietal narrow, much longer than broad, in contact with a small occipital; a band-like supratemporal; a curved tympanic; temporal scales granular, smooth; no auricular denticulation; subocular bordering the lip, between the fifth and sixth or sixth and seventh upper labials. Gular scales smooth; collar toothed, with 7 or 8